





















GUARNIZIONI STELO / ROD SEALS

Condizioni massime non simultanee / Maximum conditions (not combined)

Profilo Profile	Ns Rif. Our Ref.	Temperatura Temperature C°	Pressione Pressure Bar	Velocità Speed m/s	Materiale Material	TPU POM / PA PTFE Bronze	NBR	TPE Resina PTFE Carbo.	PTFE	Sezione Section	Pagina Page
	RSA	-35 +100	< 400	< 05	TPU	●				Idraulica Hydraulic	66
	RLF®	-35 +100	< 400	< 0,5	TPU	●				Idraulica Hydraulic	70
	RSB	-35 +100	< 400	< 05	TPU	●				Idraulica Hydraulic	74
	RSB2	-35 +100	< 500	< 0,5	TPU POM	● ○				Idraulica Hydraulic	80
	BLF®	-35 +100	< 400	< 05	TPU	●				Idraulica Hydraulic	82
	RSC	-35 +100	< 400	< 0,5	TPU	●				Idraulica Hydraulic	86
	RSD	-35 +100	< 400	< 0,5	TPU	●				Idraulica Hydraulic	90
	RPO	-35 +100	< 400	< 0,5	TPU	●				Idraulica Hydraulic	94
	AS®	-50 +135	< 400	< 0,5	TPU Technopolymer	●				Idraulica Hydraulic	98
	RSBI/RPOI	-35 +100	< 400	< 05	TPU	●	●			Idraulica Hydraulic	100
	RAA	-40 +115	< 600	< 1	POM	○				Idraulica Hydraulic	104
	TSS/P	-25 +100	< 600	5	TPU NBR	●	●	○		Idraulica Hydraulic	106
	TSS	-30 +120	< 600	15	PTFE bronzo/ bronze NBR		●	●		Idraulica Hydraulic	110
	RSO	-35 +100	< 400	< 0,5	TPU NBR	●	●			Idraulica Hydraulic	112
	RBR	-35 +100	< 400	< 0,8	TPU TPE	●		●		Idraulica Hydraulic	114
	RSS	-35 +100	< 400	< 0,5	TPU NBR	●	●			Idraulica Hydraulic	116
	RPS	-35 +100	< 400	< 0,5	TPU	●				Idraulica Hydraulic	118
	RSP	-40 +90	< 20	< 1	TPU	●				Pneumatica Pneumatic	274
	SRS	-40 +90	< 20	< 1	TPU	●				Pneumatica Pneumatic	276
	SRS/N	-30 +100	< 12	< 1	NBR		●			Pneumatica Pneumatic	278